

CLAIMS

What is Claimed:

1. A computer method comprising the steps of:
 - i) providing a requirements database comprising a compendium of office requirements history;
 - ii) providing an office database comprising a compendium of at least one of office layout solutions, office information, and office diagnostics; and
 - iii) employing an adaptive analysis technique for interrogating said requirements and office databases for generating an output data stream, said output data stream correlating office requirements with office layout solution.
- 10 2. A method according to claim 1, comprising a step of updating the requirements database.
- 15 3. A method according to claim 2, comprising a step of updating the requirements database so that it includes the results of employing an adaptive analysis technique.
4. A method according to claim 1, comprising a step of updating the office database.

5. A method according to claim 4, comprising a step of updating the office database so that it includes the effects of employing an adaptive analysis technique on the requirements database.
6. A method according to claim 2, comprising a step of refining the employed adaptive analysis technique in cognizance of pattern changes embedded in each database as a consequence of updating the requirements database.
7. A method according to claim 4, comprising a step of refining the employed adaptive analysis technique in cognizance of pattern changes embedded in each database as a consequence of updating the office database.
- 10 8. A method according to claim 1, comprising a step of employing neural networks as the adaptive analysis technique.
9. A program storage device readable by machine, tangibly embodying a program of instructions executable by the machine to perform method steps for providing an interactive office management database, the method comprising the steps of:
 - i) providing a requirements database comprising a compendium of office requirements history;
 - ii) providing an office database comprising a compendium of at least one of office layout solutions, office information, and office diagnostics;
- 15 and
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iii) employing an adaptive analysis technique for interrogating said requirements and office databases for generating an output data stream, said output data stream correlating office requirements with office layout solution.

5 10. A computer comprising:

i) means for inputting a requirements database comprising a compendium of office requirements history;

10 ii) means for inputting an office database comprising a compendium of at least one of office management solutions, office information, and office diagnostics;

iii) means for employing an adaptive analysis technique for interrogating said requirements and office databases;

and

15 iv) means for generating an output data stream, said output data stream correlating office requirements with office layout solution.